

Chewable Tablets with A-Tab[®] MD

Higher active loading with improved friability for chewable tablets



Value

For Manufacturers

- Double the load of active ingredient
- Improve compressibility, tablet integrity, and friability
- Boost manufacturing efficiency and speed to market
- Fewer excipients and cleaner label

For Consumers

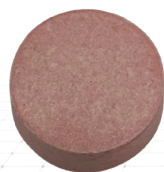
- Better texture, improved mouthfeel
- Label-friendly formulation
- Improved efficacy and convenience, with one tablet replacing multiple
- Source of calcium and phosphorus

Chewable Tablets using A-Tab® MD Deliver Twice the Active with Superior Tablet Integrity

Chewable Tablets with Magnesium Oxide

TABLET PROPERTIES	INNOPHOS CHEWABLE TABLET with A-TAB® MD	LEADING COMMERCIAL CHEWABLE TABLET
Average Tablet Weight	1000 mg	1000 mg
Tablet Diameter	12.8 mm	12.8 mm
Load of Active (MgO)	40%	20%
Number of Excipients	8	13
Serving Recommendation	1	2
Tablet Thickness	5.54 mm	6.20 mm
Friability (USP limit <1%)	0.34%	0.98%
Disintegration Time	8 min	13 min
Tablet chipping (storage & shipping)	No	Yes

40%
active ingredient




with A-Tab® MD



20%
active ingredient

Leading Commercial
Chewable Tablet

Same size tablet.
DOUBLE the active ingredient.
Fewer excipients.

Contact us at www.innophos.com

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